

Search Notes

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	4736	sugimoto-k\$.in.	US-PGPUB; USPAT; EPO; JPO; DERWENT	ADJ	ON	2005/03/10 16:00
L2	1281	urano-t\$.in.	US-PGPUB; USPAT; EPO; JPO; DERWENT	ADJ	ON	2005/03/10 16:00
L3	1176	tachibana-m\$.in.	US-PGPUB; USPAT; EPO; JPO; DERWENT	ADJ	ON	2005/03/10 16:00
L4	2474	nagase.as.	US-PGPUB; USPAT; EPO; JPO; DERWENT	ADJ	ON	2005/03/10 16:01
L5	3	(L1 or L2 or L3) and L4	US-PGPUB; USPAT; EPO; JPO; DERWENT	ADJ	ON	2005/03/10 16:01
L6	297308	fluorescen\$	US-PGPUB; USPAT; EPO; JPO; DERWENT	ADJ	ON	2005/03/10 16:01
L7	5462	L6 same fusion adj (gene or protein)	US-PGPUB; USPAT; EPO; JPO; DERWENT	ADJ	ON	2005/03/10 16:01
L8	3	(L1 or L2 or L3 or L4) and L7	US-PGPUB; USPAT; EPO; JPO; DERWENT	ADJ	ON	2005/03/10 16:01
L9	472	"histone h3"	US-PGPUB; USPAT; EPO; JPO; DERWENT	ADJ	ON	2005/03/10 16:02
L14	48306	fusion adj (gene or protein)	US-PGPUB; USPAT; EPO; JPO; DERWENT	ADJ	ON	2005/03/10 16:10
L16	19	L9 same L14 and L6	US-PGPUB; USPAT; EPO; JPO; DERWENT	ADJ	ON	2005/03/10 16:08
L18	325	importin alpha or kpna\$1 or karyopherin or "RAG cohort 1" or pendulin or srp1alpha or ipoal or qip2 or rch1 or alpha importin	US-PGPUB; USPAT; EPO; JPO; DERWENT	ADJ	ON	2005/03/10 16:09

L19	11	L18 same L14 and L6	US-PGPUB; USPAT; EPO; JPO; DERWENT	ADJ	ON	2005/03/10 16:13
L20	1	L16 and L19	US-PGPUB; USPAT; EPO; JPO; DERWENT	ADJ	ON	2005/03/10 16:13
L21	18826	gfp or egfp or green fluorescent or bfp or rfp or yfp or cfp or EYFP or ECFP	US-PGPUB; USPAT; EPO; JPO; DERWENT	ADJ	ON	2005/03/10 16:14
L22	4	H3 adj L21	US-PGPUB; USPAT; EPO; JPO; DERWENT	ADJ	ON	2005/03/10 16:16
L23	0	L22 and L18	US-PGPUB; USPAT; EPO; JPO; DERWENT	ADJ	ON	2005/03/10 16:17
L24	1	L18 adj L21	US-PGPUB; USPAT; EPO; JPO; DERWENT	ADJ	ON	2005/03/10 16:17
L27	1	pdsred-importin	US-PGPUB; USPAT; EPO; JPO; DERWENT	ADJ	ON	2005/03/10 16:19
L28	1	(pdsred or dsred) near2 L18	US-PGPUB; USPAT; EPO; JPO; DERWENT	ADJ	ON	2005/03/10 16:20
L29	37185	cell division or mitosis or cell cycle	US-PGPUB; USPAT; EPO; JPO; DERWENT	ADJ	ON	2005/03/10 16:22
L31	14	L29 and L18 same marker	US-PGPUB; USPAT; EPO; JPO; DERWENT	ADJ	ON	2005/03/10 16:24
L32	7	L29 and L18 same L21	US-PGPUB; USPAT; EPO; JPO; DERWENT	ADJ	ON	2005/03/10 16:28
L33	20	L18 same nuclear adj (membrane or envelope)	US-PGPUB; USPAT; EPO; JPO; DERWENT	ADJ	ON	2005/03/10 16:29

SEARCH NOTES: STN Search Terms

FILE 'MEDLINE, BIOSIS, CAPLUS,
L1 5686 S SUGIMOTO K?/AU
L2 2355 S URANO T?/AU
L3 2651 S TACHIBANA M?/AU
L4 546771 S CELL DIVISION OR CELL CYCLE OR MITOSIS
L5 341 S (L1 OR L2 OR L3) AND L4
L6 75928 S GFP OR EGFP OR YFP OR EYFP OR CFP OR ECFP OR BFP OR RFP OR
GR
L7 17 S L5 AND L6
L8 8 DUP REM L7 (9 DUPLICATES REMOVED)
L9 5271 S IMPORTIN? OR KARYOPHERIN?
L10 9 S L5 AND L9
L11 6 DUP REM L10 (3 DUPLICATES REMOVED)
L12 1 S L11 NOT L8
L13 38077 S H3
L14 24 S L5 AND L13
L15 12 DUP REM L14 (12 DUPLICATES REMOVED)
L16 6 S L15 NOT L11 NOT L8
L17 17 S L6 AND L13 AND L9
L18 10 DUP REM L17 (7 DUPLICATES REMOVED)
L19 5 S L18 NOT L15 NOT L11 NOT L8
L20 4 S CFP-HISTONE
L21 3 S DSRED-IMPORTIN
L22 1 S L20 AND L21
L23 2 DUP REM L21 (1 DUPLICATE REMOVED)
L24 1 S L23 NOT L19
L25 4 DUP REM L20 (0 DUPLICATES REMOVED)
L26 3 S L25 NOT L19
L27 9021 S FLUORESCEN? AND LIVING CELLS
L28 763 S L27 AND L4
L29 820850 S CHROMOSOME?
L30 12706 S NUCLEAR MEMBRANE
L31 5 S L28 AND L29 AND L30
L32 3 DUP REM L31 (2 DUPLICATES REMOVED)
L33 3265 S L27 AND L6
L34 1011 S FLUORESCENC?(5A)LIVING CELLS
L35 3 S L34(5A)L4
L36 3 DUP REM L35 (0 DUPLICATES REMOVED)
L1 2455 S IMPORTIN ALPHA OR ALPHA IMPORTIN OR KPNA? OR KARYOPHERIN OR "
L2 79652 S FUSION PROTEIN
L3 11 S L1(10A)L2
L4 5 DUP REM L3 (6 DUPLICATES REMOVED)
L5 470697 S FLUORESCENT OR GFP OR EGFP OR DSRED OR CFP OR BFP OR EYFP
OR
L6 1 S L4 AND L5
L8 4 S L4 NOT L6
L9 15 S L1(3A)L5
L10 9 DUP REM L9 (6 DUPLICATES REMOVED)

Dunston, Jennifer

From: O'Bryen, Barbara
Sent: Thursday, March 10, 2005 12:59 PM
To: Dunston, Jennifer
Subject: pub date 10/718712

Ex Dunston,

You had requested a public availability date for the following abstract:
"molecular dynamics in living mitotic cells..." Sugimoto et al
42nd annual meeting of the Amer Soc for Cell Biol.

I've contacted the publisher (Amer Soc for Cell Biol.) - the abstracts for this meeting were published Nov 1st, 2002.

Barb O'Bryen
STIC